SBM 861E

```
SUB accscr
 COLOR 4: LOCATE 1, 1: PRINT "ACCOUNT NUMBER": PRINT "NAME": PRINT "OPTION": PRINT "ADDRESS"
 PRINT "CITY": PRINT "STATE": PRINT "ZIP": PRINT "COUNTRY": PRINT "PURCHASES": PRINT "PAID": PRINT "BALANCE"
 PRINT "LAST INVOICE": PRINT "TERMS"
 COLOR 3

END SUB

 SUB alabelm
 CLS : LOCATE 1, 1: PRINT TAB(60); "Account Labels": COLOR 4
 LOCATE 1, 1: PRINT "1": PRINT "2": PRINT "3": PRINT : PRINT "4"
 COLOR 3: LOCATE 1, 3: PRINT "All Accounts": LOCATE 2, 3: PRINT "Selected Accounts"
 LOCATE 3, 3: PRINT "Outstanding Accounts": LOCATE 5, 3: PRINT "Return to Menu"

END SUB

 SUB expensesm
 CLS : PRINT "1 - Inventory Purchases          16- Pension & Profit Sharing"
 PRINT "2 - Bad Debts               17- Rent"
 PRINT "3 - Bank Service Charges     18- Repairs"
 PRINT "4 - Auto Expenses           19- Supplies"
 PRINT "5 - Commissions             20- Taxes"
 PRINT "6 - Depletion               21- Travel & Entertainment"
 PRINT "7 - Dues & Publications      22- Utilities"
 PRINT "8 - Employee Benefits        23- Wages"
 PRINT "9 - Freight                 24- Advertising"
 PRINT "10- Insurance               25- Misc. a"
 PRINT "11- Mortage Interest        26- Misc. b"
 PRINT "12- Other Interest          27- Misc. c"
 PRINT "13- Laundry & Cleaning       28- Misc. d"
 PRINT "14- Legal & Professional Services  29- Print Report"
 PRINT "15- Office Expenses         30- Exit"

END SUB

 SUB intros
 CLS : COLOR 3: LOCATE 1, 5: PRINT TAB(37); "SBM 86": PRINT
 PRINT TAB(35); "Version 1E"
 COLOR 4: PRINT TAB(31); "(C) Copyright  1991"
 COLOR 4: PRINT TAB(32); "Newell Industries"
 COLOR 3: INPUT "Insert Data Disk, Press Return"; i0$

END SUB

 SUB invheader
 LPRINT "Item    Part Number"; TAB(29); "Group"; TAB(37); "Quantity"; TAB(48);
 LPRINT "On Order"; TAB(62); "Cost Each"; TAB(75); "Price Each"; TAB(89);
 LPRINT "Total Cost"; TAB(103); "Tot Retail"; TAB(119); "GPM"; tab(138);
 LPRINT "Description"; TAB(180); "Location"; TAB(200); "Vendor"
 LPRINT

END SUB

 SUB invheader2
 LPRINT "Item    Part Number"; TAB(29); "Group"; TAB(37); "Quantity"; TAB(48);
 LPRINT "On Order"; TAB(62); "Cost Each"; TAB(75); "Price Each"; TAB(89);
 LPRINT "Total Cost"; TAB(103); "Tot Retail"; TAB(119); "GPM"
 LPRINT "        Description"; TAB(62); "Location"; TAB(89); "Vendor"
 FOR ww% = 1 TO 125: LPRINT "="; : NEXT: LPRINT

END SUB

 SUB invscr
 COLOR 4: LOCATE 1, 1: PRINT "ITEM": PRINT "PART NUMBER": PRINT "DESCRIPTION": PRINT "LOCATION"
 PRINT "QUANTITY": PRINT "ON ORDER": PRINT "COST": PRINT "SALE PRICE": PRINT "REORDER POINT"
```

```basic
? "GROUP" : PRINT "SOLD" : PRINT "AMOUNT" : PRINT "G.P.M.%" : PRINT "VENDOR #"
    COLOR 3

    END SUB


    SUB mainm
    CLS : COLOR 3:LOCATE 1, 1
    ? "MAINTENANCE        REPORTS              POINT OF SALE       LABELS":?
    ? "   Add Inventory    Inventory          Sale                Vendor"
    ? "   Add Vendor       By Vendor          Returned Stock      Account"
    ? "   Add Account      By Group           Totals              Part"
    ? "   Edit Inventory   Price List         Quote"
    ? "   Edit Vendor      Re-order List      Close Out Day"
    ? "   Edit Account     Turn Reports       Cash Register"
    ? "   Purchase Order   Sales Reports"
    ? "   Receiving        Vendor List"
    ? "   Credit Account   Accounts List"
    ? "   System Setup     Statements"
    ? "   DOS Shell        Expenses"
    ? "   Exit Program"
    COLOR 4:FOR w%=1 TO 32:READ x%,y%,k$:LOCATE x%,y%:? k$
    NEXT:Restore
    DATA 3,1,"A",4,1,"B",5,1,"C",6,1,"D",7,1,"E",8,1,"F",9,1,"G",10,1,"H",11,1,"I"
    DATA 12,1,"J",13,1,"K",14,1,"L"
    DATA 3,21,"P",4,21,"Q",5,21,"R",6,21,"S",7,21,"T",8,21,"U",9,21,"V"
    DATA 10,21,"W",11,21,"X",12,21,"Y",13,21,"Z"
    DATA 3,41,"1",4,41,"2",5,41,"3",6,41,"4",7,41,"5",8,41,"6"
    DATA 3,61,"7",4,61,"8",5,61,"9"
    COLOR 3

    END SUB


    SUB plheader
    LPRINT "Item   Part Number"; TAB(27); "Description"; TAB(75);
    LPRINT "Location"; TAB(103); "Price Each"
    FOR ww% = 1 TO 125: LPRINT "="; : NEXT: LPRINT

    END SUB


    SUB roheader
    LPRINT "Item   Part Number"; TAB(27); "Description"; TAB(75);
    LPRINT "Quantity"; TAB(87); "Vendor"
    FOR w% = 1 TO 100: LPRINT "="; : NEXT: LPRINT

    END SUB


    SUB salesm
    CLS : LOCATE 1, 1: PRINT TAB(60); "Sales Reports": COLOR 4
    LOCATE 1, 1: PRINT "1": PRINT "2": PRINT "3": PRINT "4":print:print"0"
    COLOR 3: LOCATE 1, 3: PRINT "Salesperson": LOCATE 2, 3: PRINT "Period"
    LOCATE 3, 3: PRINT "Annual"
    locate 4,3:print"Zero Accounts"
    LOCATE 6, 3: PRINT "Return to Menu"

    END SUB


    SUB ssscrn
    CLS : LOCATE 1, 1: PRINT "System Setup": COLOR 4
    LOCATE 2, 1: PRINT "COMPANY": PRINT "ADDRESS": PRINT "ADDRESS": PRINT "MISC": PRINT "DATE"
    PRINT "NEXT INVOICE #": PRINT "NEXT P.O.#": PRINT "TAX RATES (0-9)"
    COLOR 3

    END SUB


    SUB statem
    CLS : LOCATE 1, 1: PRINT TAB(60); "Statements": record% = 1: COLOR 4
```

```
LOCATE 1, 1: PRINT "1": PRINT "2": PRINT "3": PRINT : PRINT "4"
COLOR 3: LOCATE 1, 3: PRINT "All Accounts": LOCATE 2, 3: PRINT "Outstanding Accounts"
LOCATE 3, 3: PRINT "Selected Account"
LOCATE 5, 3: PRINT "Return to Reports Menu"

END SUB


SUB tnheader
LPRINT "Item    Part Number"; TAB(27); "Description"; TAB(76);
LPRINT "Sold"; TAB(92); "Cost"; TAB(104); "Amount"; TAB(118); "Profit"
FOR w% = 1 TO 125: LPRINT "="; : NEXT: LPRINT

END SUB


SUB venscr
COLOR 4: LOCATE 1, 1: PRINT "VENDOR NUMBER"
PRINT "NAME": PRINT "ADDRESS": PRINT "ADDRESS": PRINT "CITY": PRINT "STATE": PRINT "ZIP": PRINT "COUNTRY"
COLOR 3

END SUB


SUB vlabelm
CLS : LOCATE 1, 1: PRINT TAB(60); "Vendor Labels": COLOR 4
LOCATE 1, 1: PRINT "1": PRINT "2": PRINT : PRINT "3"
COLOR 3: LOCATE 1, 3: PRINT "All Vendors": LOCATE 2, 3: PRINT "Selected Vendors"
LOCATE 4, 3: PRINT "Return to Menu"

END SUB
```

```
 DEFDBL A-Z: DIM sp(30), c(28), m(10), tr(9), tax(9): WIDTH "LPT1:", 255
 xmem% = 16000: DIM DYNAMIC srt$(xmem%), srt%(xmem%): GOTO intro
 getpw:
 kb$=input$(1): if kb$=chr$(13) then return
 pw$=pw$+kb$:?"*";
 goto getpw
 main:
 tcost = 0: tret = 0
 CALL mainm
 WHILE INSTAT=0
 LOCATE 24,32:?DATE$;" ";TIME$;
 WEND
 k$ = INPUT$(1):k$=LCASE$(k$)
 x% = INSTR("abcdefghijklpqrstuvwxyz123456789", k$)
 IF ASC(k$) = 15 THEN GOSUB ocr: GOTO main
 IF ASC(k$) = 12 THEN GOTO lockout
 IF ASC(k$)=9 THEN SHELL "type lastinv.dat>prn":GOTO main
 quote% = 0: IF x% = 27 THEN quote% = 1
 IF x% = 29 THEN quote% = -1
 IF x% = 0 GOTO main
 xx% = INSTR(menu$, k$)
 if xx%=0 then cls:pw$="":? "Password: ";:gosub getpw:if pw$<>dait$ then goto main
 IF x%<12 then rflag%=1
 ON x% GOTO adin, adven, adacc, edin, edvn, edac, purchase, receive, credacc, syssetup, dshell, quit
 ON x%-12 GOTO allinv, veninv, pginv, plinv, rolist, turn, sales, vlist, alist, state, expenses
 ON x%-23 GOTO sale, rtstck, totals, sale, closout, sale
 ON x%-29 GOTO vlabel, alabel, plabel
 GOTO main
 dshell:
 LOCATE 24,1:?"Enter 'exit' to return.":shell
 GOTO main
 quit:
 COLOR 7:CLS:?"Goodbye":END
 1190  ocr:
 OPEN "COM1:300,n,8,1,RS,CS0,DS0,CD0" AS #7: WRITE #7, chr$(0): CLOSE #7
 1199  RETURN
 sale:
 1230  CLS : LOCATE 1, 1: ? "Sale (Enter 0 to Return to Menu)"
 IF quote% > 0 THEN LOCATE 1, 1: ? "Quote"
 LOCATE 2, 1: INPUT "Salesperson #"; spn: st = 0: ttol = 0: acc% = 0: term$ = "Cash"
 IF spn < 1 OR spn > 30 THEN GOTO main
 rflag% = 1: IF quote% < 0 THEN GOTO 1650
 INPUT "Account Prefix"; acc$: prf$ = acc$: IF LEN(prf$) > 0 THEN GOTO 1370
 an$ = "Cash": aa$ = "": aa2$ = "": ac$ = "": ast$ = "": az$ = "": act$ = "": GOTO 1570
 1370  IF prf$ = "+" THEN rflag% = 2: GOTO adacc
 1390 IF rflag% = 2 THEN DECR record%: acc% = record%: acc$ = prf$: GOTO 1450
 INPUT "Account #"; acc%: record% = acc%
 IF acc% < 1 THEN INPUT "Account Name"; temp$: rflag% = 1: GOTO findac
 1450  IF record% < 1 THEN record% = 1
 file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
 1490  GET #3, record%
 1510  GOSUB cnvrtacc: gosub nulfld:close #3
 1530  IF record% < 1 THEN GOTO 1230
 acc% = record%
 1570  CLS : CALL accscr: GOSUB pracc: INPUT "P.O.#"; pon$
 LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
 IF x% = 0 THEN GOTO main
 GOSUB geninv
 1650  CLS : LOCATE 1, 1: ? "Sale (Press Return to end)"
 IF quote% > 0 THEN LOCATE 1, 1: ? "Quote"
 LOCATE 2, 1: INPUT "Item Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO fininv
 record%=0:if prf$="\" then gosub getpn:goto 1910
 INPUT "Item #"; item%: record% = item%: IF item% > 32767 THEN GOTO 1650
 IF item% < 1 THEN INPUT "Enter Part Number"; temp$: rflag% = 1: GOTO findpart
 IF record% < 1 THEN record% = 1
```

```
1770  TITLE$ = prf$ + ".INV : OPEN "R", #1, TITLE$, 147: GOSUB invfld
1790  GET #1, record%
1810  GOSUB convert: gosub nulfld:close #1
1830  IF record% < 1 THEN GOTO 1650
item% = record%
IF quote% < 0 THEN GOTO 1910
CLS : CALL invscr:xx%=1: GOSUB prinv:xx%=0
1910  INPUT "How Many"; t0$: hm = VAL(t0$):if hm=0 then gosub prinv:goto 1910
INPUT "Sale Price"; t0$: pe = VAL(t0$)
IF pe < 0 THEN pe = price - INT((ABS(pe) / 100 * price) * 100) / 100
IF LEN(t0$) < 1 THEN pe = price
? hm; " each at"; : PRINT USING fd$; pe
LOCATE 17, 29: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO 1650
ep = 0: ep = hm * pe: IF pg > 4999 THEN ttol = ttol + ep
IF quote% < 0 THEN GOSUB tape: GOTO 2110
sn$="": if pg>8999 then input "Enter Serial Number ";sn$
GOSUB prpart: IF quote% > 0 THEN st = st + ep: GOTO 1650
2110 sold = sold + hm: tds = tds + ep: qn = qn - hm: st = st + ep
dtot = dtot + ep: if prf$="\" then goto 1650
GOSUB wrirec: m(0) = m(0) + cost * hm
GOTO 1650
getpn:
cls:?"Entry For Item Not In Inventory (Press ENTER to Void)"
sn$="":input"PART NUMBER:";part$:if len(part$)<1 then goto 1650
input"DESCRIPTION:";desc$:input"PRODUCT GROUP:";pg
?:return
tape:
LPRINT prf$; record%; TAB(15): : LPRINT USING fi$; hm; : LPRINT " @"; TAB(30);
LPRINT USING fd$; pe
RETURN       '
geninv:
OPEN "O",#5,"lastinv.dat"
LPRINT cpy$: LPRINT cad$: LPRINT cad2$: LPRINT cmis$
? #5, cpy$: ? #5, cad$: ? #5, cad2$: ? #5, cmis$
IF quote% < 1 THEN GOTO 2330
LPRINT : LPRINT TAB(35); CHR$(14); "QUOTE": LPRINT
? #5, : ? #5, TAB(35); CHR$(14); "QUOTE": ? #5,
GOTO 2370
2330 LPRINT : LPRINT TAB(33); CHR$(14); "INVOICE #"; : LPRINT USING fi$; ninv: LPRINT : LPRINT
? #5, : ? #5, TAB(33); CHR$(14); "INVOICE #"; : ? #5, USING fi$; ninv: ? #5, : ? #5,
2370 LPRINT "========================================"
LPRINT "TO:"; TAB(43): "Account # "; acc$; acc%
LPRINT an$; TAB(43); "Date "; DATE$:dt$=DATE$
LPRINT aa$; TAB(43); "Salesperson #"; spn
LPRINT aa2$; TAB(43); "P.O. or Auth.:"; pon$
LPRINT ac$; ", "; ast$; " "; az$: LPRINT act$
LPRINT "========================================"
LPRINT : LPRINT CHR$(15)
LPRINT "ITEM"; TAB(15); "PART NUMBER"; TAB(35); "SERIAL #"; TAB(46); "DESCRIPTION";
LPRINT TAB(90); "QUANTITY    PRICE EACH   EXTENDED PRICE"
FOR w% = 1 TO 128: LPRINT "="; : NEXT: LPRINT
? #5, "========================================"
? #5, "TO:"; TAB(43); "Account # "; acc$; acc%
? #5, an$; TAB(43); "Date "; DATE$
? #5, aa$; TAB(43); "Salesperson #"; spn
? #5, aa2$; TAB(43); "P.O. or Auth.:"; pon$
? #5, ac$; ", "; ast$; " "; az$: ? #5, act$
? #5, "========================================"
? #5, : ? #5, CHR$(15)
? #5, "ITEM"; TAB(15); "PART NUMBER"; TAB(35); "SERIAL #"; TAB(46);"DESCRIPTION";
? #5, TAB(90); "QUANTITY    PRICE EACH   EXTENDED PRICE"
FOR w% = 1 TO 128: ? #5, "="; : NEXT: ?#5,
RETURN
prpart:
LPRINT prf$; record%; TAB(15); part$; TAB(35); sn$;TAB(46);desc$; TAB(88);
```

```
 LPRINT USING fd$; hm; : LPRINT USING fd$; pe; : LPRINT         ;
 LPRINT USING fd$; ep
 ? #5, prf$; record%; TAB(15); part$; TAB(35); sn$;TAB(46);desc$; TAB(88);
 ? #5, USING ff$; hm; : ? #5, USING fd$; pe; : ? #5, "    ";
 ? #5, USING fd$; ep
 RETURN
 fininv:
 CLS : LOCATE 1, 1: ? "Tax Rate ?"; : k$ = INPUT$(1): ? k$; " = ";
 x% = INSTR("0123456789", k$): IF x% = 0 THEN GOTO 1650
 temp% = x% - 1: PRINT USING "#.###"; tr(temp%) * 100; : ? "%"
 tax = INT((tr(temp%) * ttol) * 100) / 100: IF tax + .005 < tr(temp%) * ttol THEN tax = tax + .01
 total = st + tax
 ? "Amount Due"; : PRINT USING fd$; total: INPUT "Amount Paid $", amt
 IF amt > total THEN ? "Change"; : PRINT USING fd$; amt - total
 IF quote% < 0 THEN GOTO 2950
 ? "Terms "; term$; : INPUT temp$: IF LEN(temp$) > 0 THEN term$ = temp$
 ? "Comments "; : : LINE INPUT comment$
 2950  LOCATE 17, 1: ? "Is This Correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
 IF x% = 0 THEN GOTO 1650
 IF amt > 0 THEN GOSUB ocr
 IF quote% < 0 THEN GOTO ftape
 FOR w% = 1 TO 128: LPRINT "="; : NEXT: LPRINT
 FOR w% = 1 TO 128: ? #5, "="; : NEXT: ? #5,
 LPRINT "Terms-"; term$; TAB(90); "SUB-TOTAL"; TAB(115);
 LPRINT USING fd$; st
 ? #5, "Terms-"; term$; TAB(90); "SUB-TOTAL"; TAB(115);
 ? #5, USING fd$; st
 IF tax > 0 THEN LPRINT TAB(90); "TAXABLE TOTAL"; TAB(115);:?#5, TAB(90); "TAXABLE TOTAL"; TAB(115);
 IF tax > 0 THEN LPRINT USING fd$: ttol:? #5, USING fd$: ttol
 IF tax > 0 THEN LPRINT TAB(90); "TAX RATE"; TAB(115);:?#5, TAB(90); "TAX RATE"; TAB(115);
 IF tax > 0 THEN LPRINT USING ".#####"; tr(temp%):?#5, USING ".#####"; tr(temp%)
 LPRINT TAB(90); "TAX"; TAB(115); : LPRINT USING fd$; tax
 LPRINT TAB(90); "TOTAL"; TAB(115); : LPRINT USING fd$: total
 LPRINT TAB(90); "AMOUNT PAID"; TAB(115); : LPRINT USING fd$; amt
 ? #5, TAB(90); "TAX"; TAB(115); : ? #5, USING fd$: tax
 ? #5, TAB(90); "TOTAL"; TAB(115); : ? #5, USING fd$; total
 ? #5, TAB(90); "AMOUNT PAID"; TAB(115); : ? #5, USING fd$; amt
 IF amt > total THEN LPRINT TAB(90); "CHANGE"; TAB(115);:?#5, TAB(90); "CHANGE"; TAB(115);
 IF amt > total THEN LPRINT USING fd$; amt - total:?#5, USING fd$; amt - total
 bal = 0: IF amt <= total THEN bal = total - amt
 LPRINT TAB(90); "BALANCE DUE"; TAB(115); : LPRINT USING fd$: bal
 LPRINT comment$
 ? #5, TAB(90); "BALANCE DUE"; TAB(115); : ? #5, USING fd$; bal
 ? #5, comment$
 IF acc% > 0 THEN LPRINT "Please remit payment according to terms. Include Account and Invoice numbers on payment."
 IF acc% > 0 THEN ? #5, "Please remit payment according to terms. Include Account and Invoice numbers on payment."
 ? #5, CHR$(18); CHR$(14); "Thank You For Your Business."; ? #5, CHR$(12)
 CLOSE #5
 3330  LPRINT CHR$(18); CHR$(14); "Thank You For Your Business."; LPRINT CHR$(12)
 IF quote% > 0 THEN GOTO main
 tdt = tdt + total: pd = pd + amt: IF amt > total THEN pd = pd - (amt - total)
 ytd = ytd + total - tax: ptd = ptd + total - tax: IF tax > 0 THEN ttd = ttd + ttol
 sp(spn) = sp(spn) + st: tax(temp%) = tax(temp%) + tax
 IF acc% > 0 THEN record% = acc%: lid$ = DATE$: prf$ = acc$: GOSUB wrarec
 IF amt >= total THEN dcs = dcs + st: IF tax > 0 THEN dtaxcs = dtaxcs + ttol
 ninv = ninv + 1: GOSUB wrsrec
 if quote%<0 then goto main
 temp$="copy lastinv.dat ":temp1$=str$(int(ninv-1)):temp1$=mid$(temp1$,2)
 temp$=temp$+temp1$
 shell temp$
 temp1$="pkarc m invoice"+mid$(temp$,17)
 shell temp1$
 GOTO main
 ftape:
 acc% = 0: LPRINT : LPRINT "Subtotal"; TAB(30); : LPRINT USING fd$; st
 LPRINT "Tax"; TAB(30); : LPRINT USING fd$; tax
```

```
LPRINT "Total"; TAB(30); : LPRINT USING fd$; total
LPRINT "Paid": TAB(30); : LPRINT USING fd$; amt
LPRINT "Change"; TAB(30); : LPRINT USING fd$; amt - total: LPRINT
LPRINT cpy$: LPRINT cad$: LPRINT cad2$: LPRINT cmis$: LPRINT
LPRINT USING fi$; ninv; : LPRINT " Date "; DATE$: LPRINT
GOTO 3330
rtstck:
CLS: ? "Return to Stock": INPUT "Prefix"; prf$
IF LEN(prf$) < 1 THEN GOTO main
INPUT "Item #"; record%
IF record% < 1 THEN INPUT "Enter Part Number"; temp$: rflag% = 3: GOTO findpart
IF record% < 1 THEN record% = 1
4010  file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
4030  GET #1, record%
4050  GOSUB convert: gosub nulfld:close #1
4070 IF record% < 1 THEN GOTO main
CLS : CALL invscr: GOSUB prinv
INPUT "How Many"; t0$: IF LEN(t0$) > 0 THEN hm = VAL(t0$)
IF hm < 1 THEN GOTO main
INPUT "Price"; t0$: pe = VAL(t0$): INPUT "Tax Rate"; t0$: temp% = VAL(t0$)
INPUT "Salesperson #"; t0$: spn = VAL(t0$)
INPUT "Account Prefix"; acc$: IF LEN(acc$) < 1 THEN GOTO 4230
INPUT "Account #"; t0$: acc% = VAL(t0$)
4230  ? "Is This Correct ?"; : k$ = INPUT$(1): x% = INSTR("yY", k$): IF x% = 0 THEN GOTO main
? "Updating Records": qn = qn + hm: sold = sold - hm: t1 = hm * pe: tds = tds - t1
ytd = ytd - t1: ptd = ptd - t1: tax = tr(temp%) * t1: IF tax > 0 THEN ttd = ttd - t1
sp(spn) = sp(spn) - t1: tax(temp%) = tax(temp%) - tax
GOSUB wrirec: GOSUB wrsrec: IF LEN(acc$) < 1 THEN gosub rsp:GOTO main
prf$ = acc$: record% = acc%
IF record% < 1 THEN record% = 1
4370  file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
4390  GET #3, record%
4410  GOSUB cnvrtacc: gosub nulfld:close #3
tdt = tdt - (t1 + tax): GOSUB wrarec: gosub rsp:GOTO main
rsp:
lprint "Returned to Stock P/N:";part$;" Quantity ";hm;" @ ";
lprint using fd$;pe;:lprint " ea."
if len(acc$)<1 then lprint "Account #:CASH":return
lprint "Account #:";prf$;record%;an$
return
totals:
CLS: ? "        Annual        Period        Today"
PRINT USING fd$; ytd; ptd; dtot
k$ = INPUT$(1): GOTO main
closeout:
CLS
? "Are you sure you want to close out day ?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
? k$: IF x% = 0 THEN GOTO main
LPRINT "Daily Sales Report", DATE$: LPRINT "Cash Sales         ";
LPRINT USING fd$; dcs: LPRINT "Taxable Cash Sales";
LPRINT USING fd$; dtaxcs: LPRINT "Total Sales Today ";
LPRINT USING fd$; dtot: LPRINT "Cost of Goods Sold";
LPRINT USING fd$; m(0): LPRINT "Gross Profit       ";
LPRINT USING fd$; dtot - m(0)
LPRINT : LPRINT "Individual Sales to Date"
FOR w% = 1 TO 30: IF sp(w%) = 0 THEN GOTO 4770
LPRINT "Salesperson"; w%; : LPRINT USING fd$; sp(w%)
4770  NEXT: LPRINT CHR$(12): dcs = 0: dtaxcs = 0: dtot = 0: m(0) = 0: GOSUB wrsrec: GOTO main
wrirec:
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld: GOSUB setinv
PUT #1, record%: gosub nulfld:close #1: RETURN
wrvrec: REM write vendor record
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld: GOSUB setven
PUT #2, record%: gosub nulfld:close #2: RETURN
wrarec: REM write account record
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld: GOSUB setacc
```

```
for #3, record%: gosub nulfld:close #3: RETURN
nulfld: REM null field variables before every close to fix close problem
t0$="":t1$="":t2$="":t3$="":t4$="":t5$="":t6$="":t7$="":t8$="":t9$="":t10$="":t11$=""
return
ininv:
LOCATE 2, 16: LINE INPUT i0$:
IF LEN(i0$) > 0 THEN part$ = i0$: IF i0$ = "*" THEN RETURN
LOCATE 3, 16: LINE INPUT i0$: IF LEN(i0$) > 0 THEN desc$ = i0$
LOCATE 4, 16: LINE INPUT i0$: IF LEN(i0$) > 0 THEN lc$ = i0$
LOCATE 5, 15: INPUT i0$: IF LEN(i0$) > 0 THEN qn = VAL(i0$)
LOCATE 6, 15: INPUT i0$: IF LEN(i0$) > 0 THEN oo = VAL(i0$)
LOCATE 7, 15: INPUT i0$: IF LEN(i0$) > 0 THEN cost = VAL(i0$)
LOCATE 8, 15: INPUT i0$: IF LEN(i0$) > 0 THEN price = VAL(i0$)
LOCATE 9, 15: INPUT i0$: IF LEN(i0$) > 0 THEN rp = VAL(i0$)
LOCATE 10, 15: INPUT i0$: IF LEN(i0$) > 0 THEN pg = VAL(i0$)
LOCATE 11, 15: INPUT i0$: IF LEN(i0$) > 0 THEN sold = VAL(i0$)
LOCATE 12, 15: INPUT i0$: IF LEN(i0$) > 0 THEN tds = VAL(i0$)
LOCATE 14, 15: INPUT i0$: IF LEN(i0$) > 0 THEN ven = VAL(i0$)
RETURN
inven:
LOCATE 2, 14: LINE INPUT i0$
IF LEN(i0$) > 0 THEN ven$ = i0$: IF i0$ = "*" THEN RETURN
LOCATE 3, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN vna$ = i0$
LOCATE 4, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN vna2$ = i0$
LOCATE 5, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN vnc$ = i0$
LOCATE 6, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN vns$ = i0$
LOCATE 7, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN vnz$ = i0$
LOCATE 8, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN vnct$ = i0$
RETURN
inacc:
LOCATE 2, 14: LINE INPUT i0$
IF LEN(i0$) > 0 THEN an$ = i0$: IF i0$ = "*" THEN RETURN
LOCATE 3, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN aa$ = i0$
LOCATE 4, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN aa2$ = i0$
LOCATE 5, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN ac$ = i0$
LOCATE 6, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN ast$ = i0$
LOCATE 7, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN az$ = i0$
LOCATE 8, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN act$ = i0$
LOCATE 9, 11: INPUT i0$: IF LEN(i0$) > 0 THEN tdt = VAL(i0$)
LOCATE 10, 11: INPUT i0$: IF LEN(i0$) > 0 THEN pd = VAL(i0$)
LOCATE 13, 14: LINE INPUT i0$: IF LEN(i0$) > 0 THEN term$ = i0$
RETURN
prinv:
LOCATE 1, 16: ? prf$; record%: LOCATE 2, 16: ? part$
LOCATE 3, 16: ? desc$: LOCATE 4, 16: ? lc$: LOCATE 5, 16: ? qn
LOCATE 6, 16: ? oo: LOCATE 7, 16: if xx%=0 then PRINT USING fd$; cost
LOCATE 8, 16: PRINT USING fd$; price
LOCATE 9, 16: ? rp: LOCATE 10, 16: ? pg: LOCATE 11, 16: ? sold
gpm = 0: IF cost > 0 AND price > 0 THEN gpm = (INT((1 - (cost / price)) * 1000)) / 10
LOCATE 12, 16: PRINT USING fd$; tds: LOCATE 13, 16: ? gpm: LOCATE 14, 16: PRINT ven
RETURN
prven:
LOCATE 1, 16: ? prf$; record%
LOCATE 2, 14: ? ven$: LOCATE 3, 14: ? vna$: LOCATE 4, 14: ? vna2$
LOCATE 5, 14: ? vnc$: LOCATE 6, 14: ? vns$: LOCATE 7, 14: ? vnz$
LOCATE 8, 14: ? vnct$: RETURN
pracc:
LOCATE 1, 16: ? prf$; record%
LOCATE 2, 14: ? an$: LOCATE 3, 14: ? aa$: LOCATE 4, 14: ? aa2$
LOCATE 5, 14: ? ac$: LOCATE 6, 14: ? ast$: LOCATE 7, 14: ? az$
LOCATE 8, 14: ? act$: LOCATE 9, 14: PRINT USING fd$; tdt
LOCATE 10, 14: PRINT USING fd$; pd: LOCATE 11, 14: PRINT USING fd$; tdt - pd
LOCATE 12, 14: ? lid$: LOCATE 13, 14: ? term$: RETURN
adin:
GOSUB adintit:FILES "*.inv":INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Item Number"; record%: IF record% < 1 THEN GOTO main
```

```
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
7410  GET #1, record%: GOSUB convert
IF part$ > "               " THEN INCR record%: GOTO 7410
7450  gosub clrprt:GOSUB adintit: CALL invscr: GOSUB prinv
GOSUB ininv: IF part$ = "*" THEN gosub nulfld:close #1: GOTO main
GOSUB adintit: CALL invscr: GOSUB prinv
LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO 7450
GOSUB setinv: PUT #1, record%: INCR record%: GOTO 7410
adintit:
CLS : LOCATE 1, 1: ? TAB(60); "ADD INVENTORY": RETURN
adven:
GOSUB adventit:FILES "*.ven":INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Vendor Number"; record%: IF record% < 1 THEN GOTO main
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
7670  GET #2, record%: GOSUB cnvrtven
IF vns$ > "        " THEN INCR record%: GOTO 7670
7710  gosub clrven:GOSUB adventit: CALL venscr: GOSUB prven: GOSUB inven
IF ven$ = "*" THEN gosub nulfld:close #2: GOTO main
GOSUB adventit: CALL venscr: GOSUB prven
LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO 7710
GOSUB setven: PUT #2, record%: INCR record%: GOTO 7670
adventit:
CLS : LOCATE 1, 1: ? TAB(60); "ADD VENDOR": RETURN
adacc:
GOSUB adactit:FILES "*.aco":INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Account Number"; record%: IF record% < 1 THEN GOTO main
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
7930  GET #3, record%: GOSUB cnvrtacc
IF ast$ > "        " THEN INCR record%: GOTO 7930
7970  gosub clracc:GOSUB adactit: CALL accscr: GOSUB pracc: GOSUB inacc
IF an$ = "*" THEN gosub nulfld:close #3: ON rflag% GOTO main, 1390
GOSUB adactit: CALL accscr: GOSUB pracc
LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO 7970
GOSUB setacc: PUT #3, record%: INCR record%: GOTO 7930
adactit:
CLS : LOCATE 1, 1: ? TAB(60); "ADD ACCOUNT": RETURN
invfld: REM setup buffer for inventory record
FIELD #1, 15 AS t0$, 40 AS t1$, 8 AS t2$, 8 AS t3$, 8 AS t4$, 8 AS t5$, 20 AS t6$, 8 AS t7$, 8 AS t8$, 8 AS t9$, 8 AS t10$, 8 AS t11$
RETURN
setinv:
LSET t2$ = MKD$(qn): LSET t3$ = MKD$(oo): LSET t4$ = MKD$(cost)
LSET t8$ = MKD$(pg): LSET t9$ = MKD$(sold): LSET t11$ = MKD$(tds)
LSET t10$ = MKD$(ven): LSET t0$ = part$: LSET t1$ = desc$: LSET t6$ = lc$
LSET t7$ = MKD$(rp): LSET t5$ = MKD$(price)
RETURN
convert:
part$ = "               ": lc$ = part$ + "        ": desc$ = lc$ + lc$
LSET part$ = t0$: LSET desc$ = t1$: LSET lc$ = t6$
qn = CVD(t2$): oo = CVD(t3$): cost = CVD(t4$): price = CVD(t5$): rp = CVD(t7$)
pg = CVD(t8$): sold = CVD(t9$): tds = CVD(t11$): ven = CVD(t10$)
RETURN
clrprt:
part$ = "               ": lc$ = part$ + "        ": desc$ = lc$ + lc$
qn = 0: oo = 0: cost = 0: price = 0: rp = 0: pg = 0: sold = 0: tds = 0: ven = 0: RETURN
venfld:
FIELD #2, 40 AS t1$, 40 AS t2$, 40 AS t3$, 20 AS t4$, 5 AS t5$, 15 AS t6$, 20 AS t7$
RETURN
setven:
LSET t1$ = ven$: LSET t2$ = vna$: LSET t3$ = vna2$: LSET t4$ = vnc$
LSET t5$ = vns$: LSET t6$ = vnz$: LSET t7$ = vnct$
RETURN
cnvrtven:
vns$ = "        ": vnz$ = "               ": vnc$ = vnz$ + vns$: ven$ = vnc$ + vnc$
```

```basic
vna$ = ven$: vna2$ = ven$: vnct$ = vnc$
 LSET ven$ = t1$: LSET vna$ = t2$: LSET vna2$ = t3$: LSET vnc$ = t4$: LSET vns$ = t5$
 LSET vnz$ = t6$: LSET vnct$ = t7$
 RETURN
 clrven:
 vns$ = "      ": vnz$ = "                ": vnc$ = vnz$ + vns$: ven$ = vnc$ + vnc$
 vna$ = ven$: vna2$ = ven$: vnct$ = vnc$: RETURN
 accfld:
 FIELD #3, 40 AS t0$, 40 AS t1$, 40 AS t2$, 20 AS t3$, 5 AS t4$, 15 AS t5$, 20 AS t6$, 8 AS t7$, 8 AS t8$, 10 AS t9$, 20 AS t10$
 RETURN
 setacc:
 LSET t0$ = an$: LSET t1$ = aa$: LSET t2$ = aa2$: LSET t3$ = ac$: LSET t4$ = ast$
 LSET t5$ = az$: LSET t6$ = term$: LSET t7$ = MKD$(tdt): LSET t8$ = MKD$(pd)
 LSET t9$ = lid$: LSET t10$ = act$
 RETURN
 cnvrtacc:
 ast$ = "      ": lid$ = ast$ + ast$: az$ = lid$ + ast$: ac$ = lid$ + lid$: an$ = ac$ + ac$
 aa$ = an$: aa2$ = aa$: act$ = ac$: term$ = ac$
 LSET an$ = t0$: LSET aa$ = t1$: LSET aa2$ = t2$: LSET ac$ = t3$: LSET ast$ = t4$
 LSET az$ = t5$: LSET term$ = t6$: LSET lid$ = t9$: LSET act$ = t10$
 tdt = CVD(t7$): pd = CVD(t8$)
 RETURN
 clracc:
 ast$ = "      ": lid$ = ast$ + ast$: az$ = lid$ + ast$: ac$ = lid$ + lid$: an$ = ac$ + ac$
 aa$ = an$: aa2$ = aa$: act$ = ac$: term$ = ac$
 tdt = 0: pd = 0: RETURN
 intro:
 ON ERROR GOTO 24260
 ff$ = "#######.##": fi$ = "##########": fd$ = " $$########.##"
 CALL intros
9150  OPEN "I", #4, "setup.dat"
9170  INPUT #4, cpy$, cad$, cad2$, cmis$, dait$, ninv, npo, dtaxcs, dcs, dtot, ttd, ptd, ytd
9190  FOR w% = 0 TO 10: INPUT #4, temp: m(w%) = temp: NEXT
9210  FOR w% = 0 TO 9: INPUT #4, temp: tr(w%) = temp: NEXT
9230  FOR w% = 0 TO 9: INPUT #4, temp: tax(w%) = temp: NEXT
9250  FOR w% = 1 TO 30: INPUT #4, temp: sp(w%) = temp: NEXT
input #4, menu$
9260  CLOSE #4
9261  OPEN "I", #4, "expense.dat"
9265  FOR w% = 0 TO 28: INPUT #4, c(w%): NEXT
9270  CLOSE #4
9290  ? "Todays Date (mm-dd-yy)"; DATE$; : INPUT t0$
IF LEN(t0$) < 1 THEN GOTO main
IF LEN(t0$)<8 THEN GOTO 9290
DATE$ = t0$: GOSUB wrsrec: GOTO main
syssetup:
CALL ssscrn: GOSUB printss
LOCATE 17, 1: ? "(E)dit, (C)ontinue, (R)eturn ?"; : k$ = INPUT$(1)
IF k$ = "e" OR k$ = "E" THEN GOSUB inss: GOTO syssetup
IF k$ = "c" OR k$ = "C" THEN GOTO 9530
IF k$ = "r" OR k$ = "R" THEN GOTO main
GOTO syssetup
9530  LOCATE 17, 1: ? "                   Clear Totals ?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% > 0 THEN GOSUB clrtotals
GOSUB wrsrec: GOTO exitexp
clrtotals:
FOR w% = 0 TO 9: tax(w%) = 0:m(w%)=0: sp(w%) = 0: NEXT:m(10)=0
FOR w% = 10 TO 30: sp(w%) = 0: NEXT
dtaxcs = 0: dcs = 0: dtot = 0: ttd = 0: ptd = 0: ytd = 0: RETURN
inss:
LOCATE 2, 18: LINE INPUT t0$: IF LEN(t0$) > 0 THEN cpy$ = t0$
LOCATE 3, 18: LINE INPUT t0$: IF LEN(t0$) > 0 THEN cad$ = t0$
LOCATE 4, 18: LINE INPUT t0$: IF LEN(t0$) > 0 THEN cad2$ = t0$
LOCATE 5, 18: LINE INPUT t0$: IF LEN(t0$) > 0 THEN cmis$ = t0$
LOCATE 6, 16: INPUT t0$: IF LEN(t0$) > 7 THEN DATE$ = t0$
LOCATE 7, 16: INPUT t0$: IF LEN(t0$) > 0 THEN ninv = VAL(t0$)
```

```
LOCATE 8, 18: INPUT to$: IF LEN(to$) > 0 THEN npo = VAL(to$)
 FOR w% = 0 TO 9: LOCATE 9, 15
 ? w%; "=";  : PRINT USING "#.#####"; tr(w%); : INPUT i0$
 IF LEN(i0$) > 0 THEN tr(w%) = VAL(i0$)
 LOCATE 9, 15: ? "                              ": NEXT
 npw:
 temp$=menu$:cls:input "Enter Menu Items Allowed Without Password:";menu$
 if len(menu$)<1 then menu$=temp$
 menu$=lcase$(menu$)
 locate 14,1:pw$="":? "Enter Password: ";:gosub getpw:dait$=pw$
 locate 15,1:pw$="":? "Enter It Again: ";:gosub getpw:
 if pw$<>dait$ then cls:goto npw
 RETURN
 printss:
 LOCATE 2, 18: ? cpy$: LOCATE 3, 18: ? cad$: LOCATE 4, 18: ? cad2$
 LOCATE 5, 18: ? cmis$: LOCATE 6, 18: ? DATE$
 LOCATE 7, 18: PRINT USING fi$; ninv: LOCATE 8, 18: PRINT USING fi$; npo
 LOCATE 11, 1: FOR w% = 0 TO 4: ? w%; "=";  : PRINT USING "#.#####"; tr(w%), : NEXT: PRINT
 LOCATE 12, 1: FOR w% = 5 TO 9: ? w%; "=";  : PRINT USING "#.#####"; tr(w%), : NEXT: PRINT
 RETURN
 wrsrec:
 10170 OPEN "O", #4, "setup.dat"
 10190 WRITE #4, cpy$, cad$, cad2$, cmis$, dait$, ninv, npo, dtaxcs, dcs, dtot, ttd, ptd, ytd
 10210 FOR w% = 0 TO 10: temp = m(w%): WRITE #4, temp: NEXT
 10230 FOR w% = 0 TO 9: temp = tr(w%): WRITE #4, temp: NEXT
 10250 FOR w% = 0 TO 9: temp = tax(w%): WRITE #4, temp: NEXT
 10270 FOR w% = 1 TO 30: temp = sp(w%): WRITE #4, temp: NEXT
 write #4, menu$
 10290 CLOSE #4: RETURN
 edin:
 GOSUB edintit:FILES "*.inv":INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
 INPUT "Enter Item Number"; record%: temp% = record%
 IF temp% < 1 THEN INPUT "Enter Part Number"; temp$: rflag% = 4: GOTO findpart
 10390 IF record% < 1 THEN record% = 1
 file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
 10430 GET #1, record%
 10450 GOSUB convert: gosub nulfld:close #1
 10470 IF record% < 1 THEN GOTO edin
 10490 GOSUB edintit: CALL invscr
 LOCATE 17, 1: ? "(E)dit, (S)ave, (D)elete, (F)orward, (B)ack, (N)ext, (Q)uit";
 10530 GOSUB prinv
 10550 k$ = INPUT$(1)
 IF k$ = "e" OR k$ = "E" THEN GOSUB ininv: GOTO 10490
 IF k$ = "s" OR k$ = "S" THEN GOSUB wrirec: GOTO 10530
 IF k$ = "f" OR k$ = "F" THEN INCR record%: GOTO 10390
 IF k$ = "b" OR k$ = "B" THEN DECR record%: GOTO 10390
 IF k$ = "n" OR k$ = "N" THEN GOTO edin
 IF k$ = "q" OR k$ = "Q" THEN GOTO main
 IF k$ = "D" THEN part$ = "": GOSUB wrirec: GOTO 10530
 GOTO 10550
 edintit:
 CLS : LOCATE 1, 1: ? TAB(60); "Edit Inventory": RETURN
 edvn:
 GOSUB edvntit:FILES "*.ven":INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
 INPUT "Enter Vendor Number"; record%: temp% = record%
 IF temp% < 1 THEN INPUT "Enter Vendor Name"; temp$: rflag% = 1: GOTO findven
 10830 IF record% < 1 THEN record% = 1
 file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
 10870 GET #2, record%
 10890 GOSUB cnvrtven: gosub nulfld:close #2
 10910 IF record% < 1 THEN GOTO edvn
 10930 GOSUB edvntit: CALL venscr
 LOCATE 17, 1: ? "(E)dit, (S)ave, (D)elete, (F)orward, (B)ack, (N)ext, (Q)uit";
 10970 GOSUB prven
 10990 k$ = INPUT$(1)
 IF k$ = "e" OR k$ = "E" THEN GOSUB inven: GOTO 10930
```

```basic
IF k$ = "S" OR k$ = "S" THEN GOSUB wrvrec: GOTO 10970
IF k$ = "f" OR k$ = "F" THEN INCR record%: GOTO 10830
IF k$ = "c" OR k$ = "C" THEN INCR record%: GOTO findven
IF k$ = "b" OR k$ = "B" THEN DECR record%: GOTO 10830
IF k$ = "n" OR k$ = "N" THEN GOTO edvn
IF k$ = "q" OR k$ = "Q" THEN GOTO main
IF k$ = "D" THEN vns$ = "": GOSUB wrvrec: GOTO 10970
GOTO 10990
edvntit:
CLS : LOCATE 1, 1: ? TAB(60); "Edit Vendor": RETURN
edac:
11230 GOSUB edactit:FILES "*.aco": INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Account Number"; record%: temp% = record%
IF temp% < 1 THEN INPUT "Enter Account Name"; temp$: rflag% = 2: GOTO findac
11290 IF record% < 1 THEN record% = 1
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
11330 GET #3, record%
11350 GOSUB cnvrtacc: gosub nulfld:close #3
11370 IF record% < 1 THEN GOTO edac
11390 GOSUB edactit: CALL accscr
LOCATE 17, 1: ? "(E)dit, (S)ave, (D)elete, (F)orward, (B)ack, (N)ext, (Q)uit";
11430 GOSUB pracc
11450 k$ = INPUT$(1)
IF k$ = "e" OR k$ = "E" THEN GOSUB inacc: GOTO 11390
IF k$ = "s" OR k$ = "S" THEN GOSUB wrarec: GOTO 11430
IF k$ = "f" OR k$ = "F" THEN INCR record%: GOTO 11290
IF k$ = "c" OR k$ = "C" THEN INCR record%: GOTO findac
IF k$ = "b" OR k$ = "B" THEN DECR record%: GOTO 11290
IF k$ = "n" OR k$ = "N" THEN GOTO 11230
IF k$ = "q" OR k$ = "Q" THEN GOTO main
IF k$ = "D" THEN ast$ = "": GOSUB wrarec: GOTO 11430
GOTO 11450
edactit:
CLS : LOCATE 1, 1: ? TAB(60); "Edit Account":RETURN
purchase:
CLS : LOCATE 1, 1: ? TAB(50); "Purchase Order #"; : PRINT USING fi$; npo: LOCATE 1, 2
? "Enter Vendor Prefix"; : INPUT prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Vendor Number"; record%: temp% = record%
IF temp% < 1 THEN INPUT "Enter Vendor Name"; temp$: rflag% = 2: GOTO findven
IF record% < 1 THEN record% = 1
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
11810 GET #2, record%
11830 GOSUB cnvrtven: gosub nulfld:close #2
11850 IF record% < 1 THEN GOTO purchase
CLS : CALL venscr: GOSUB prven
LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO main
INPUT "Enter Account Number"; temp$
GOSUB genpo: tot = 0
11970 CLS : LOCATE 1, 1: ? "Enter Item Prefix"; : INPUT prf$
IF LEN(prf$) < 1 THEN GOTO 11970
IF prf$ = "*" THEN GOTO finpo
INPUT "Enter Item Number"; record%: temp% = record%
IF temp% < 1 THEN INPUT "Enter Part Number"; temp$: rflag% = 6: GOTO findpart
IF record% < 1 THEN record% = 1
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
12110 GET #1, record%
12130 GOSUB convert: gosub nulfld:close #1
12150 IF record% < 1 THEN GOTO 11970
CLS : CALL invscr: GOSUB prinv: hm = 0
? "Order How Many"; : INPUT t0$: hm = VAL(t0$): IF LEN(t0$) < 1 THEN GOTO 11970
? "Cost Each"; : INPUT t0$: IF LEN(t0$) < 1 THEN pocost = cost: GOTO 12250
pocost = VAL(t0$)
12250  LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO 11970
GOSUB popart: oo = oo + hm: tot = tot + (hm * pocost): GOSUB wrirec: GOTO 11970
```

```basic
LPRINT cpy$: LPRINT cad$: LPRINT cad2$: LPRINT cmis$
LPRINT "Date "; DATE$: LPRINT TAB(30); CHR$(14); "PURCHASE ORDER"
LPRINT TAB(33); : LPRINT USING fi$; npo
LPRINT CHR$(15): LPRINT "========================================="
LPRINT "VENDOR:"; TAB(61); "SHIP TO:": LPRINT ven$; TAB(61); cpy$
LPRINT vna$; TAB(61); cad$: LPRINT vna2$; TAB(61); cad2$
LPRINT vnc$; ","; vns$; vnz$
LPRINT vnct$; TAB(61); "Account #"; temp$
LPRINT "========================================="
LPRINT : LPRINT "Item"; TAB(15); "Vendor Number"; TAB(31);
LPRINT "Description"; TAB(74); "Quantity"; TAB(87); "Price Each"; TAB(99);
LPRINT "Extended Price"
FOR w% = 1 TO 112: LPRINT "="; : NEXT: LPRINT
RETURN
popart:
LPRINT prf$; record%; TAB(15); part$; TAB(31); desc$; TAB(72);
LPRINT USING fi$; hm; : LPRINT USING fd$; pocost;
LPRINT USING fd$; pocost * hm
RETURN
finpo:
CLS : INPUT "Terms"; term$: INPUT "Discount"; disc$: disc = VAL(disc$)
IF disc < 0 THEN disc = INT((ABS(disc) / 100 * tot) * 100) / 100
INPUT "Authorized by:"; t0$
INPUT "Shipping Charge"; sc
tot = tot + sc: distot = tot - disc
FOR w% = 1 TO 112: LPRINT "="; : NEXT: LPRINT
LPRINT "Terms-"; term$; TAB(70); "Shipping"; TAB(98); : LPRINT USING fd$; sc
LPRINT "Authorization-"; t0$; TAB(70); "Subtotal"; TAB(98); : LPRINT USING fd$; tot
IF disc > 0 THEN LPRINT TAB(70); "Discount"; TAB(98); : LPRINT USING fd$; disc
LPRINT TAB(70); "TOTAL"; TAB(98); : LPRINT USING fd$; distot
LPRINT CHR$(18); CHR$(12): npo = npo + 1: GOSUB wrsrec
GOTO main
receive:
CLS : LOCATE 1, 1: ? "Receiving"
INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Item Number"; record%: temp% = record%
IF temp% < 1 THEN INPUT "Enter Part Number"; temp$: rflag% = 5: GOTO findpart
IF record% < 1 THEN record% = 1
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
13150 GET #1, record%
13170 GOSUB convert: gosub nulfld:close #1
13190 IF record% < 1 THEN GOTO receive
CLS : CALL invscr: GOSUB prinv
INPUT "Quantity Received "; hm: INPUT "Cost Each"; pocost
IF qn + hm < 1 THEN GOTO 13330
? "Use Cost Averaging ?"; : k$ = INPUT$(1): ? k$: x% = INSTR("yY", k$)
IF x% = 0 THEN cost = pocost: GOTO 13330
cost = (qn * cost + hm * pocost) / (qn + hm)
13330 LOCATE 18, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO receive
qn = qn + hm: oo = oo - hm: IF oo < 0 THEN oo = 0
GOSUB wrirec: GOTO receive
credacc:
CLS : LOCATE 1, 1: ? "Credit Account"
INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Account Number"; record%: temp% = record%
IF temp% < 1 THEN INPUT "Enter Account Name"; temp$: rflag% = 3: GOTO findac
IF record% < 1 THEN record% = 1
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
13550 GET #3, record%
13570 GOSUB cnvrtacc: gosub nulfld:close #3
13590 IF record% < 1 THEN GOTO credacc
CLS : CALL accscr: GOSUB pracc
INPUT "Received $"; temp
LOCATE 17, 1: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$)
```

```
IF x% = 0 THEN GOTO credacc
?:input "Enter Form Of Payment or code: ";fop$
pd = pd + temp
GOSUB wrarec
lprint "Credited ";an$;:lprint using fd$;temp;:lprint " FOP:";fop$
lprint "        ACC# ";prf$;record%
GOTO credacc
invpart:
gpm = 0: IF cost > 0 AND price > 0 THEN gpm = (INT((1 - (cost / price)) * 1000)) / 10
LPRINT record%; TAB(8); part$; TAB(24); : LPRINT USING fi$; pg; : LPRINT TAB(35);
LPRINT USING fi$; qn; : LPRINT TAB(46); : LPRINT USING fi$; oo; : LPRINT TAB(57);
LPRINT USING fd$; cost: : LPRINT TAB(71); : LPRINT USING fd$; price; : LPRINT TAB(85);
LPRINT USING fd$; cost * qn; : LPRINT TAB(99); : LPRINT USING fd$; price * qn; : LPRINT TAB(119);
LPRINT gpm: LPRINT TAB(8); desc$; TAB(62); lc$; TAB(89); ven
tcost = tcost + (cost * qn): tret = tret + (price * qn)
RETURN
invpart2:
gpm = 0: IF cost > 0 AND price > 0 THEN gpm = (INT((1 - (cost / price)) * 1000)) / 10
LPRINT record%; TAB(8); part$; TAB(24); : LPRINT USING fi$; pg; : LPRINT TAB(35);
LPRINT USING fi$; qn; : LPRINT TAB(46); : LPRINT USING fi$; oo; : LPRINT TAB(57);
LPRINT USING fd$; cost; : LPRINT TAB(71); : LPRINT USING fd$; price; : LPRINT TAB(85);
LPRINT USING fd$; cost * qn; : LPRINT TAB(99); : LPRINT USING fd$; price * qn; : LPRINT TAB(119);
LPRINT gpm: LPRINT TAB(8); desc$; TAB(62); lc$; TAB(89); ven
tcost = tcost + (cost * qn): tret = tret + (price * qn)
RETURN
wctest:
if wc%=1 then call invheader:return
call invheader2
return
wctest2:
if wc%=1 then gosub invpart:return
gosub invpart2
return
allinv:
CLS : LOCATE 1, 1: ? "Print Inventory": record% = 1: temp% = 1: x% = 0
INPUT "Enter Inventory Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
13970 CLS : ? "Sort By": ? "1=Item Number": ? "2=Part Number": ? "3=Description"
? "4=Exit": INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
IF xx% < 1 OR xx% > 4 THEN GOTO 13970
input "Enter 1 for wide (default), 2 for narrow printer.";wc%
if wc%<1 then wc%=1
srt$ = "Item Number": IF xx% = 2 THEN srt$ = "Part Number"
IF xx% = 3 THEN srt$ = "Description"
IF xx% = 1 THEN GOTO 14510
IF xx% = 4 THEN GOTO main
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
14130 GET #1, record%: srt$(record%) = "        "
IF xx% = 2 THEN LSET srt$(record%) = t0$
IF xx% = 3 THEN LSET srt$(record%) = t1$
IF LEFT$(t0$, 1)=chr$(0) AND LEFT$(t1$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO 14230
INCR record%: GOTO 14130
14230 DECR record%: acc% = record%: z% = 1: GOSUB srt
LPRINT CHR$(18); "Inventory "; prf$; " Sorted By "; srt$; " Date "; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1
LPRINT CHR$(15): gosub wctest: x% = 0
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
FOR w% = 1 TO acc%: record% = srt%(w%)
GET #1, record%
GOSUB convert
IF LEFT$(part$, 2) = "  " THEN GOTO 14470
GOSUB wctest2
x% = x% + wc%: IF x% < 58 THEN GOTO 14470
LPRINT CHR$(12): LPRINT CHR$(18); "Inventory "; prf$; " Sorted By "; srt$; " Date "; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1: LPRINT CHR$(15): gosub wctest: x% = 0
14470 NEXT
gosub nulfld:close #1: GOTO invtot
```

```
14510 file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
14530 LPRINT CHR$(18); "Inventory "; prf$; " Sorted By "; srt$; " Date "; DATE$; TAB(60); "page ";
LPRINT temp%: LPRINT CHR$(15)
gosub wctest
14590 GET #1, record%: GOSUB convert
IF LEFT$(part$,1)=chr$(0) AND LEFT$(desc$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO invtot
IF LEFT$(part$, 2) = "  " THEN GOTO 14640
gosub wctest2: x% = x% + wc%
14640 INCR record%
IF x% > 56 THEN x% = 0: temp% = temp% + 1: LPRINT CHR$(12); : GOTO 14530
GOTO 14590
invtot:
LPRINT CHR$(18); CHR$(12)
LPRINT "Total Cost  "; : LPRINT USING fd$; tcost
LPRINT "Total Retail"; : LPRINT USING fd$; tret
LPRINT CHR$(12): GOTO main
veninv:
CLS : LOCATE 1, 1: ? "Print Inventory by Vendor": record% = 1: temp% = 1: x% = 0
INPUT "Enter Inventory Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Vendor Number"; hm
14953 CLS : ? "Sort By": ? "1=Item Number": ? "2=Part Number": ? "3=Description"
? "4=Exit": INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
IF xx% < 1 OR xx% > 4 THEN GOTO 14953
input "Enter 1 for wide (default), 2 for narrow printer.";wc%
if wc%<1 then wc%=1
srt$ = "Item Number": IF xx% = 2 THEN srt$ = "Part Number"
IF xx% = 3 THEN srt$ = "Description"
IF xx% = 1 THEN GOTO 15010
IF xx% = 4 THEN GOTO main
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
14961 GET #1, record%: srt$(record%) = "        "
IF xx% = 2 THEN LSET srt$(record%) = t0$
IF xx% = 3 THEN LSET srt$(record%) = t1$
IF LEFT$(t0$,1)=chr$(0) AND LEFT$(t1$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO 14966
INCR record%: GOTO 14961
14966 DECR record%: acc% = record%: z% = 1: GOSUB srt
LPRINT CHR$(18); "Inventory "; prf$; " Vendor"; hm; " Sorted By "; srt$; " Date "; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1
LPRINT CHR$(15): gosub wctest: x% = 0
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
FOR w% = 1 TO acc%: record% = srt%(w%)
GET #1, record%
GOSUB convert
IF ven <> hm THEN GOTO 14980
IF LEFT$(part$, 2) = "  " THEN GOTO 14980
gosub wctest2
x% = x% + wc%: IF x% < 58 THEN GOTO 14980
LPRINT CHR$(12): LPRINT CHR$(18); "Inventory "; prf$; " Vendor"; hm; " Sorted By "; srt$; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1: LPRINT CHR$(15): gosub wctest: x% = 0
14980 NEXT
gosub nulfld:close #1: GOTO invtot
15010 file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
15030 LPRINT CHR$(18); "Inventory "; prf$; " Vendor"; hm; " Sorted By "; srt$; DATE$;
LPRINT TAB(60); "page"; temp%: LPRINT CHR$(15)
gosub wctest
15090 GET #1, record%: GOSUB convert
IF LEFT$(part$,1)=chr$(0) AND LEFT$(desc$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO invtot
IF LEFT$(part$, 2) = "  " THEN GOTO 15160
IF ven <> hm THEN INCR record%: GOTO 15090
gosub wctest2: x% = x% + wc%
15160 INCR record%
IF x% > 56 THEN x% = 0: temp% = temp% + 1: LPRINT CHR$(12); : GOTO 15030
GOTO 15090
pginv:
CLS : LOCATE 1, 1: ? "Print Inventory by Group": record% = 1: temp% = 1: x% = 0
INPUT "Enter Inventory Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
```

```
      INPUT "Product Group Number", hm
   input "Enter 1 for wide (default), 2 for narrow printer.";wc%
   if wc%<1 then wc%=1
   file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
   15310 LPRINT CHR$(18); "Inventory Prefix "; prf$; " Group"; hm; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: LPRINT CHR$(15)
   gosub wctest
   15370 GET #1, record%: GOSUB convert
   IF LEFT$(part$,1)=chr$(0) AND LEFT$(desc$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO invtot
   IF LEFT$(part$, 2) = "  " THEN GOTO 15440
   IF pg <> hm THEN INCR record%: GOTO 15370
   gosub wctest2: x% = x% + wc%
   15440 INCR record%
   IF x% > 56 THEN x% = 0: temp% = temp% + 1: LPRINT CHR$(12); : GOTO 15310
   GOTO 15370
   plinv:
   CLS : LOCATE 1, 1: ? "Print Price list": record% = 1: temp% = 1: x% = 0
   INPUT "Enter Inventory Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
   15550 CLS : ? "Sort By": ? "1=Item Number": ? "2=Part Number": ? "3=Description"
   ? "4=Exit": INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
   IF xx% < 1 OR xx% > 4 THEN GOTO 15550
   srt$ = "Item Number": IF xx% = 2 THEN srt$ = "Part Number"
   IF xx% = 3 THEN srt$ = "Description"
   IF xx% = 1 THEN GOTO 16090
   IF xx% = 4 THEN GOTO main
   file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
   15710 GET #1, record%: srt$(record%) = "        "
   IF xx% = 2 THEN LSET srt$(record%) = t0$
   IF xx% = 3 THEN LSET srt$(record%) = t1$
   IF LEFT$(t0$,1)=chr$(0) AND LEFT$(t1$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO 15810
   INCR record%: GOTO 15710
   15810 DECR record%: acc% = record%: z% = 1: GOSUB srt
   LPRINT CHR$(18); "Inventory "; prf$; " Price List Sorted By "; srt$; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: temp% = temp% + 1: LPRINT CHR$(15)
   CALL plheader: x% = 0
   file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
   FOR w% = 1 TO acc%: record% = srt%(w%)
   GET #1, record%
   GOSUB convert
   GOSUB plpart
   x% = x% + 1: IF x% < 55 THEN GOTO 16050
   LPRINT CHR$(12): LPRINT CHR$(18); "Inventory "; prf$; " Price List Sorted By "; srt$; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: LPRINT CHR$(15): temp% = temp% + 1: CALL plheader: x% = 0
   16050 NEXT
   gosub nulfld:close #1: LPRINT CHR$(18); CHR$(12): GOTO main
   16090 file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
   16110 LPRINT CHR$(18); "Inventory "; prf$; " Price List Sorted By "; srt$; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: LPRINT CHR$(15)
   CALL plheader
   16170 GET #1, record%: GOSUB convert
   IF LEFT$(part$,1)=chr$(0) AND LEFT$(desc$,1)=chr$(0) THEN gosub nulfld:close #1: LPRINT CHR$(18); CHR$(12): GOTO main
   GOSUB plpart: INCR record%: x% = x% + 1
   IF x% > 54 THEN x% = 0: temp% = temp% + 1: LPRINT CHR$(12); : GOTO 16110
   GOTO 16170
   plpart:
   LPRINT record%; TAB(8); part$; TAB(27); desc$; TAB(75); lc$; TAB(99);
   LPRINT USING fd$; price
   RETURN
   rolist:
   CLS : LOCATE 1, 1: ? "Re-order list": record% = 1: temp% = 1: x% = 0
   INPUT "Enter Inventory Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
   file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
   16530 LPRINT CHR$(18); "Inventory Prefix "; prf$; " Re-order List"; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: LPRINT CHR$(15)
   CALL roheader
   16590 GET #1, record%: GOSUB convert
```

```
IF LEFT$(part$,1)=chr$(0) AND LEFT$(desc$,1)=chr$(0) THEN gosub nulfld:close #1: LPRINT CHR$(18); CHR$(12): GOTO main
 IF qn + oo >= rp THEN INCR record%: GOTO 16590
 GOSUB ropart: INCR record%: x% = x% + 1
 IF x% > 54 THEN x% = 0: temp% = temp% + 1: LPRINT CHR$(12); : GOTO 16530
 GOTO 16590
 ropart:
 LPRINT record%; TAB(8); part$; TAB(27); desc$; TAB(73);
 LPRINT USING fi$; qn; : LPRINT TAB(87); ven
 RETURN
 turn:
 CLS : LOCATE 1, 1: ? "Turn Report": record% = 1: temp% = 1: x% = 0
 INPUT "Enter Inventory Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
 ? "Clear Totals ?"; : k$ = INPUT$(1): ? k$: xx% = INSTR("yY", k$)
 input "Enter Product Group (Defaults to All):";temp
 file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
 16990 LPRINT CHR$(18); "Inventory Prefix "; prf$; " Turn Report "; DATE$;
 LPRINT " Group:";int(temp);TAB(65); "page"; temp%: LPRINT CHR$(15)
 CALL tnheader
 17050 GET #1, record%: GOSUB convert
 IF LEFT$(part$,1)=chr$(0) AND LEFT$(desc$,1)=chr$(0) THEN gosub nulfld:close #1: GOTO tntot
 if temp<>0 then if temp<>pg then incr record%:goto 17050
 GOSUB tnpart
 IF xx% > 0 THEN sold = 0: tds = 0: GOSUB setinv: PUT #1, record%
 INCR record%: x% = x% + 1
 IF x% > 54 THEN x% = 0: temp% = temp% + 1: LPRINT CHR$(12); : GOTO 16990
 GOTO 17050
 tnpart:
 LPRINT record%; TAB(8); part$; TAB(27); desc$; TAB(70);
 LPRINT USING fi$; sold; : LPRINT TAB(82); : LPRINT USING fd$; sold * cost; : LPRINT TAB(96);
 LPRINT USING fd$; tds; : LPRINT TAB(110); : LPRINT USING fd$; tds - (sold * cost)
 tcost = tcost + (sold * cost): tret = tret + tds
 RETURN
 tntot:
 LPRINT CHR$(18); CHR$(12)
 LPRINT "Total Cost of Goods Sold"; : LPRINT USING fd$; tcost
 LPRINT "Total Amount Sold        "; : LPRINT USING fd$; tret
 LPRINT "Gross Profit             "; : LPRINT USING fd$; tret - tcost
 LPRINT CHR$(12): GOTO main
 sales:
 CALL salesm
 k$ = INPUT$(1): x% = INSTR("12340", k$): ? k$: IF x% = 5 THEN GOTO main
 if x%=4 then goto 17500
 ? "Clear Totals ?"; : k$ = INPUT$(1): temp% = INSTR("yY", k$): ? k$
 ON x% GOTO 17730, 17910, 17910, 17500
 GOTO main
 17500 GOSUB zerotit:FILES "*.aco"
 INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
 record% = 1:cls:locate 12,25:? "Working on Record #";
 file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
 17550 GET #3, record%:locate 12,45:? record%
 IF LEFT$(t0$, 1) = chr$(0) AND LEFT$(t4$, 1) = chr$(0) THEN GOTO 17600
 GOSUB cnvrtacc:if tdt=0 then incr record%:goto 17550
 temp=tdt:tdt=tdt-pd:if tdt<0 then tdt=0
 pd=pd-temp:if pd<0 then pd=0
 GOSUB setacc
 PUT #3, record%:incr record%:goto 17550
 17600 gosub nulfld:close #3:goto main
 zerotit:
 CLS : LOCATE 1, 1: ? TAB(60); "Zero Accounts":RETURN
 17730 LPRINT CHR$(18); "Salesperson Report - Date-"; DATE$;
 IF temp% > 0 THEN LPRINT "  Totals cleared";
 LPRINT : LPRINT
 FOR w% = 1 TO 30: IF sp(w%) = 0 THEN GOTO 17830
 LPRINT "Salesperson #"; w%; TAB(50); : LPRINT USING fd$; sp(w%)
 17830 NEXT: IF temp% = 0 THEN GOTO 17890
 FOR w% = 1 TO 30: sp(w%) = 0: NEXT
```

```
gosub wrsrec
17890 LPRINT CHR$(12): GOTO main
17910 LPRINT CHR$(18); "Sales Report - Date-"; DATE$;
IF temp% > 0 THEN LPRINT "  Totals cleared";
LPRINT : LPRINT
LPRINT "Sales this period"; TAB(50); : LPRINT USING fd$; ptd
LPRINT "Sales this year"; TAB(50); : LPRINT USING fd$; ytd
LPRINT "Taxable sales"; TAB(50); : LPRINT USING fd$; ttd
LPRINT : LPRINT "Tax Collected"
LPRINT : FOR w% = 0 TO 9
LPRINT "Rate Key #"; w%; TAB(50); : LPRINT USING fd$; tax(w%): tcost = tcost + tax(w%)
NEXT: LPRINT TAB(50); "=============="
LPRINT "Total tax collected"; TAB(50); : LPRINT USING fd$; tcost
IF temp% = 0 THEN GOTO 18210
FOR w% = 0 TO 9: tax(w%) = 0: NEXT
ttd = 0: ptd = 0: IF x% = 3 THEN ytd = 0
GOSUB wrsrec
18210 LPRINT CHR$(12): GOTO main
srttit:
srt$ = "Number": IF xx% = 2 THEN srt$ = "Name"
IF xx% = 3 THEN srt$ = "City"
IF xx% = 4 THEN srt$ = "State"
IF xx% = 5 THEN srt$ = "Zip Code"
RETURN
vlist:
CLS : LOCATE 1, 1: ? "Vendor Lists": x% = 0: temp% = 1: record% = 1
INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
18390 CLS : ? "Sort By": ? "1=Vendor Number": ? "2=Name"
? "3=City": ? "4=State": ? "5=Zip Code": ? "6=Exit"
INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
IF xx% < 1 OR xx% > 6 THEN GOTO 18390
GOSUB srttit: IF xx% = 1 THEN GOTO 18970
IF xx% = 6 THEN GOTO main
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
18530 GET #2, record%: srt$(record%) = "          "
IF xx% = 2 THEN LSET srt$(record%) = t1$
IF xx% = 3 THEN LSET srt$(record%) = t4$
IF xx% = 4 THEN LSET srt$(record%) = t5$
IF xx% = 5 THEN LSET srt$(record%) = t6$
IF LEFT$(t1$,1)=chr$(0) AND LEFT$(t5$,1)=chr$(0) THEN gosub nulfld:close #2: GOTO 18670
INCR record%: GOTO 18530
18670 DECR record%: acc% = record%: z% = 1: GOSUB srt
LPRINT CHR$(18); "Vendor List "; prf$; " Sorted By "; srt$; " Date "; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1
LPRINT CHR$(15): x% = 0
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
FOR w% = 1 TO acc%: record% = srt%(w%)
GET #2, record%
GOSUB cnvrtven
LPRINT record%: LPRINT ven$; " "; vna$; " "; vna2$
LPRINT vnc$; " "; vns$; " "; vnz$; " "; vnct$
x% = x% + 1: IF x% < 20 THEN GOTO 18930
LPRINT CHR$(12): LPRINT CHR$(18); "Vendor List "; prf$; " Sorted By "; srt$; " Date "; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1: LPRINT CHR$(15): x% = 0
18930 NEXT
gosub nulfld:close #2: LPRINT CHR$(18); CHR$(12): GOTO main
18970 LPRINT CHR$(18); "Vendor List "; prf$; " Sorted By "; srt$; " Date "; DATE$;
LPRINT TAB(60); "page"; temp%: temp% = temp% + 1
LPRINT CHR$(15): x% = 0
19030 IF record% < 1 THEN record% = 1
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
19070 GET #2, record%
19090 GOSUB cnvrtven: gosub nulfld:close #2
IF record% < 1 THEN GOTO vlist
IF LEFT$(ven$,1)=chr$(0) AND LEFT$(vns$,1)=chr$(0) THEN GOTO 19230
LPRINT record%: LPRINT ven$; " "; vna$; " "; vna2$
```

```
   LPRINT VH0$;        , VH3$,      , VH2$,      , VHC0$
   INCR record%: x% = x% + 1: IF x% > 19 THEN x% = 0: LPRINT CHR$(12): GOTO 18970
   GOTO 19030
   19230 LPRINT CHR$(18); CHR$(12): GOTO main
   alist:
   CLS : LOCATE 1, 1: ? "Accounts List": x% = 0: temp% = 1: record% = 1
   INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
   19310 CLS : ? "Sort By": ? "1=Account Number": ? "2=Name"
   ? "3=City": ? "4=State": ? "5=Zip Code": ? "6=Exit"
   INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
   IF xx% < 1 OR xx% > 6 THEN GOTO 19310
   GOSUB srttit: IF xx% = 1 THEN GOTO 19890
   IF xx% = 6 THEN GOTO main
   file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
   19450 GET #3, record%: srt$(record%) = "          "
   IF xx% = 2 THEN LSET srt$(record%) = t0$
   IF xx% = 3 THEN LSET srt$(record%) = t3$
   IF xx% = 4 THEN LSET srt$(record%) = t4$
   IF xx% = 5 THEN LSET srt$(record%) = t5$
   IF LEFT$(t0$,1)=chr$(0) AND LEFT$(t4$,1)=chr$(0) THEN gosub nulfld:close #3: GOTO 19590
   INCR record%: GOTO 19450
   19590 DECR record%: acc% = record%: z% = 1: GOSUB srt
   LPRINT CHR$(18); "Accounts List "; prf$; " Sorted By "; srt$; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: temp% = temp% + 1
   LPRINT CHR$(15): x% = 0
   file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
   FOR w% = 1 TO acc%: record% = srt%(w%)
   GET #3, record%
   GOSUB cnvrtacc
   LPRINT record%: LPRINT an$; " "; aa$; " "; aa2$
   LPRINT ac$; " "; ast$; " "; az$; " "; act$; " "; term$
   x% = x% + 1: IF x% < 20 THEN GOTO 19850
   LPRINT CHR$(12): LPRINT CHR$(18); "Accounts List "; prf$; " Sorted By "; srt$; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: temp% = temp% + 1: LPRINT CHR$(15): x% = 0
   19850 NEXT
   gosub nulfld:close #3: LPRINT CHR$(18); CHR$(12): GOTO main
   19890 LPRINT CHR$(18); "Accounts List "; prf$; " Sorted By "; srt$; " Date "; DATE$;
   LPRINT TAB(60); "page"; temp%: temp% = temp% + 1
   LPRINT CHR$(15): x% = 0
   19950 IF record% < 1 THEN record% = 1
   file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
   19990 GET #3, record%
   20010 GOSUB cnvrtacc: gosub nulfld:close #3
   IF record% < 1 THEN GOTO alist
   IF LEFT$(an$,1)=chr$(0) AND LEFT$(ast$,1)=chr$(0) THEN GOTO 20150
   LPRINT record%: LPRINT an$; " "; aa$; " "; aa2$
   LPRINT ac$; " "; ast$; " "; az$; " "; act$; " "; term$
   INCR record%: x% = x% + 1: IF x% > 19 THEN x% = 0: LPRINT CHR$(12): GOTO 19890
   GOTO 19950
   20150 LPRINT CHR$(18); CHR$(12): GOTO main
   state:
   CALL statem
   k$ = INPUT$(1): ? k$: x% = INSTR("123", k$): IF x% = 0 THEN GOTO main
   INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
   INPUT "Account Number"; record%
   ON x% GOTO 20390, 20550, 20730
   GOTO main
   20390 IF record% < 1 THEN record% = 1
   file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
   20430 GET #3, record%
   20450 GOSUB cnvrtacc: gosub nulfld:close #3
   IF record% < 1 THEN GOTO main
   IF LEFT$(an$,1)=chr$(0) AND LEFT$(ast$,1)=chr$(0) THEN GOTO main
   GOSUB 20890: INCR record%: GOTO 20390
   GOTO main
   20550 IF record% < 1 THEN record% = 1
```

```basic
 file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
 20590 GET #3, record%
 20610 GOSUB cnvrtacc: gosub nulfld:close #3
 IF record% < 1 THEN GOTO main
 IF LEFT$(an$,1)=chr$(0) AND LEFT$(ast$,1)=chr$(0) THEN GOTO main
 IF tdt - pd < .009 THEN INCR record%: GOTO 20550
 GOSUB 20890: INCR record%: GOTO 20550
 GOTO main
 20730 IF record% < 1 THEN record% = 1
 file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
 20770 GET #3, record%
 20790 GOSUB cnvrtacc: gosub nulfld:close #3
 IF record% < 1 THEN GOTO main
 IF LEFT$(an$,1)=chr$(0) AND LEFT$(ast$,1)=chr$(0) THEN GOTO main
 GOSUB 20890: GOTO main
 20890 LPRINT CHR$(18); : LPRINT cpy$: LPRINT cad$: LPRINT cad2$: LPRINT cmis$: LPRINT
 LPRINT TAB(35); CHR$(14); "STATEMENT": LPRINT : LPRINT
 LPRINT "========================================"
 LPRINT "TO:"; TAB(43); "Account # "; prf$; record%
 LPRINT an$; TAB(43); "Date "; DATE$
 LPRINT aa$; TAB(43); "Last invoice:"; lid$
 LPRINT aa2$; TAB(43); "Terms:"; term$
 LPRINT ac$; ", "; ast$; " "; az$: LPRINT act$
 LPRINT "========================================"
 LPRINT
 LPRINT "Total Purchases"; TAB(32); "Total Paid"; TAB(71); "Balance"
 FOR w% = 1 TO 77: LPRINT "="; : NEXT: LPRINT
 LPRINT USING fd$; tdt; : LPRINT TAB(28); : LPRINT USING fd$; pd; : LPRINT TAB(64);
 LPRINT USING fd$; tdt - pd: LPRINT CHR$(12)
 RETURN
 vlabel:
 record% = 1:
 CALL vlabelm
 k$ = INPUT$(1): ? k$: x% = INSTR("12", k$): IF x% = 0 THEN GOTO main
 INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
 INPUT "Vendor Number"; record%: z% = record%: IF record% < 1 THEN GOTO main
 INPUT "Lines per Label"; temp%: IF x% = 2 THEN GOTO 21890
 21410 CLS : ? "Sort By": ? "1=Vendor Number": ? "2=Name"
 ? "3=City": ? "4=State": ? "5=Zip Code": ? "6=Exit"
 INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
 IF xx% < 1 OR xx% > 6 THEN GOTO 21410
 IF xx% = 1 THEN GOTO 21890
 IF xx% = 6 THEN GOTO main
 file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
 21550 GET #2, record%: srt$(record%) = "         "
 IF xx% = 2 THEN LSET srt$(record%) = t1$
 IF xx% = 3 THEN LSET srt$(record%) = t4$
 IF xx% = 4 THEN LSET srt$(record%) = t5$
 IF xx% = 5 THEN LSET srt$(record%) = t6$
 IF LEFT$(t1$,1)=chr$(0) AND LEFT$(t5$,1)=chr$(0) THEN gosub nulfld:close #2: GOTO 21690
 INCR record%: GOTO 21550
 21690 DECR record%: acc% = record%: GOSUB srt
 file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
 FOR w% = z% TO acc%: record% = srt%(w%)
 GET #2, record%
 GOSUB cnvrtven
 IF LEFT$(vns$, 2) = "  " THEN GOTO 21850
 LPRINT ven$: LPRINT vna$: LPRINT vna2$: LPRINT vnc$; vns$; vnz$
 LPRINT vnct$
 FOR ww% = 1 TO temp% - 5: LPRINT : NEXT
 21850 NEXT
 gosub nulfld:close #2: GOTO main
 21890 file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
 21910 GET #2, record%
 21930 GOSUB cnvrtven
 IF record% < 1 THEN gosub nulfld:close #2: GOTO main
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IF LEFT$(vns$,1)=chr$(0) AND LEFT$(vns$,1)=chr$(0) THEN gosub nulfld:close #2: GOTO main
IF LEFT$(vns$, 2) = "    " THEN GOTO 22050
LPRINT ven$: LPRINT vna$: LPRINT vna2$: LPRINT vnc$; vns$; vnz$
LPRINT vnct$
FOR w% = 1 TO temp% - 5: LPRINT : NEXT
22050 IF x% = 1 THEN INCR record%: GOTO 21910
gosub nulfld:close #2: GOTO vlabel
alabel:
record% = 1:
CALL alabelm
k$ = INPUT$(1): ? k$: x% = INSTR("123", k$): IF x% = 0 THEN GOTO main
INPUT "Enter Prefix"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Account Number"; record%: z% = record%: IF record% < 1 THEN GOTO main
INPUT "Lines per Label"; temp%: IF x% = 2 OR x% = 3 THEN GOTO 22750
22270 CLS : ? "Sort By": ? "1=Account Number": ? "2=Name"
? "3=City": ? "4=State": ? "5=Zip Code": ? "6=Exit"
INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
IF xx% < 1 OR xx% > 6 THEN GOTO 22270
IF xx% = 1 THEN GOTO 22750
IF xx% = 6 THEN GOTO main
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
22410 GET #3, record%: srt$(record%) = "        "
IF xx% = 2 THEN LSET srt$(record%) = t0$
IF xx% = 3 THEN LSET srt$(record%) = t3$
IF xx% = 4 THEN LSET srt$(record%) = t4$
IF xx% = 5 THEN LSET srt$(record%) = t5$
IF LEFT$(t0$,1)=chr$(0) AND LEFT$(t4$,1)=chr$(0) THEN gosub nulfld:close #3: GOTO 22550
INCR record%: GOTO 22410
22550 DECR record%: acc% = record%: GOSUB srt
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
FOR w% = z% TO acc%: record% = srt%(w%)
GET #3, record%
GOSUB cnvrtacc
IF LEFT$(ast$, 2) = "   " THEN GOTO 22710
LPRINT an$: LPRINT aa$: LPRINT aa2$: LPRINT ac$; ast$; az$
LPRINT act$
FOR ww% = 1 TO temp% - 5: LPRINT : NEXT
22710 NEXT
gosub nulfld:close #3: GOTO main
22750 file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
22770 GET #3, record%
22790 GOSUB cnvrtacc
IF record% < 1 THEN gosub nulfld:close #3: GOTO main
IF LEFT$(an$,1)=chr$(0) AND LEFT$(ast$,1)=chr$(0) THEN gosub nulfld:close #3: GOTO main
IF LEFT$(ast$, 2) = "   " THEN GOTO 22930
IF x% = 3 AND tdt - pd < .009 THEN INCR record%: GOTO 22770
hm=1:if x%=2 then input"How Many Labels";hm:if hm<1 then hm=1
for w=1 to hm
LPRINT an$: LPRINT aa$: LPRINT aa2$: LPRINT ac$; ast$; az$
LPRINT act$
FOR w% = 1 TO temp% - 5: LPRINT : NEXT
next
22930 IF x% = 1 OR x% = 3 THEN INCR record%: GOTO 22770
gosub nulfld:close #3: GOTO alabel
findpart:
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld: record% = 1
ck1$ = "              ": LSET ck1$ = temp$
23030 GET #1, record%
IF LEFT$(t0$,1) = chr$(0) AND LEFT$(t1$,1) = chr$(0) THEN record%=0 : GOTO 23090
IF ck1$ <> t0$ THEN INCR record%: GOTO 23030
23090 GOSUB convert: gosub nulfld:close #1: ON rflag% GOTO 1830, main, 4070, 10470, 13190, 12150, 23570
findac:
file$ = prf$ + ".aco": OPEN "R", #3, file$, 226: GOSUB accfld
IF record% < 1 THEN record% = 1
23170 GET #3, record%
IF LEFT$(t0$, 1) = chr$(0) AND LEFT$(t4$, 1) = chr$(0) THEN record% = 0: GOTO 23230
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x% = INSTR(t0$,temp$): IF x% = 0 THEN INCR record%: GOTO 23170
23230 GOSUB cnvrtacc: gosub nulfld:close #3: ON rflag% GOTO 1530, 11370, 13590, main, main, main
findven:
file$ = prf$ + ".ven": OPEN "R", #2, file$, 180: GOSUB venfld
IF record% < 1 THEN record% = 1
23310 GET #2, record%
IF LEFT$(t1$, 1) = chr$(0) AND LEFT$(t5$, 1) = chr$(0) THEN record% = 0: GOTO 23370
x% = INSTR(t1$,temp$): IF x% = 0 THEN INCR record%: GOTO 23310
23370 GOSUB cnvrtven: gosub nulfld:close #2: ON rflag% GOTO 10910, 11850, main, main, main, main
plabel:
CLS : LOCATE 1, 1: ? "Part Labels"
INPUT "Enter Preifx"; prf$: IF LEN(prf$) < 1 THEN GOTO main
INPUT "Enter Item Number"; record%: temp% = record%
IF temp% < 1 THEN INPUT "Enter Part Number"; temp$: rflag% = 7: GOTO findpart
IF record% < 1 THEN record% = 1
file$ = prf$ + ".inv": OPEN "R", #1, file$, 147: GOSUB invfld
23530 GET #1, record%
23550 GOSUB convert: gosub nulfld:close #1
23570 IF record% < 1 THEN GOTO plabel
CLS : CALL invscr: GOSUB prinv
? "Is this the one?": k$ = INPUT$(1): x% = INSTR("yY", k$)
IF x% = 0 THEN GOTO plabel
INPUT "How many labels"; hm
INPUT "Sale Price"; t0$: pe = VAL(t0$)
IF pe < 0 THEN pe = price - INT((ABS(pe) / 100 * price) * 100) / 100
IF LEN(t0$) < 1 THEN pe = price
? "Price"; : PRINT USING fd$; pe
LOCATE 18, 29: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$): IF x% = 0 THEN GOTO main
IF x% = 0 THEN GOTO plabel
FOR w = 1 TO hm
LPRINT CHR$(15); prf$; record%; TAB(25); : LPRINT USING fd$; price
LPRINT desc$: LPRINT part$; TAB(30); DATE$: LPRINT cpy$
IF pe = price THEN LPRINT : GOTO 23890
LPRINT CHR$(18); "Special"; TAB(15); : LPRINT USING fd$; pe
23890 LPRINT CHR$(18): NEXT
GOTO plabel
lockout:
CLS : INPUT "Enter Unlock Code"; temp$
23970 CLS : ? "System Locked": INPUT "Unlock Code"; uc$
IF uc$ <> temp$ THEN GOTO 23970
GOTO main
srt:
FOR x% = z% TO record%
srt%(x%) = x%: temp$ = "}}}}}"
FOR w% = z% TO record%
IF srt$(w%) = "###" THEN GOTO 24150
IF srt$(w%) < temp$ THEN srt%(x%) = w%: temp$ = srt$(w%)
24150 NEXT
srt$(srt%(x%)) = "###"
NEXT: RETURN
expenses:
CALL expensesm
? : ? "Last Entry:Item "; xx%; : PRINT USING fd$; pe: INPUT "Enter Choice"; temp$: xx% = VAL(temp$)
IF xx% < 1 OR xx% > 30 THEN GOTO expenses
IF xx% = 30 THEN GOTO exitexp
IF xx% = 29 THEN GOTO exprpt
INPUT "Enter Amount"; t0$: pe = VAL(t0$): IF LEN(t0$) < 1 THEN GOTO expenses
LOCATE 20, 35: ? "Is this correct?"; : k$ = INPUT$(1): x% = INSTR("yY", k$): IF x% = 0 THEN pe = 0: xx% = 0: GOTO expenses
c(xx%) = c(xx%) + pe: c(0) = c(0) + pe: GOTO expenses
exprpt:
LPRINT "Expense Report "; DATE$: LPRINT
LPRINT "1 - Inventory Purchases"; TAB(60); : LPRINT USING fd$; c(1)
LPRINT "2 - Bad Debts"; TAB(60); : LPRINT USING fd$; c(2)
LPRINT "3 - Bank Service Charges"; TAB(60); : LPRINT USING fd$; c(3)
LPRINT "4 - Auto Expenses"; TAB(60); : LPRINT USING fd$; c(4)
LPRINT "5 - Commissions"; TAB(60); : LPRINT USING fd$; c(5)
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LPRINT "6 - Depletion"; TAB(60); : LPRINT USING fd$; c(6)
LPRINT "7 - Dues & Publications"; TAB(60); : LPRINT USING fd$; c(7)
LPRINT "8 - Employee Benefits"; TAB(60); : LPRINT USING fd$; c(8)
LPRINT "9 - Freight"; TAB(60); : LPRINT USING fd$; c(9)
LPRINT "10- Insurance"; TAB(60); : LPRINT USING fd$; c(10)
LPRINT "11- Mortage Interest"; TAB(60); : LPRINT USING fd$; c(11)
LPRINT "12- Other Interest"; TAB(60); : LPRINT USING fd$; c(12)
LPRINT "13- Laundry & Cleaning"; TAB(60); : LPRINT USING fd$; c(13)
LPRINT "14- Legal & Professional Services"; TAB(60); : LPRINT USING fd$; c(14)
LPRINT "15- Office Expenses"; TAB(60); : LPRINT USING fd$; c(15)
LPRINT "16- Pension & Profit Sharing"; TAB(60); : LPRINT USING fd$; c(16)
LPRINT "17- Rent"; TAB(60); : LPRINT USING fd$; c(17)
LPRINT "18- Repairs"; TAB(60); : LPRINT USING fd$; c(18)
LPRINT "19- Supplies"; TAB(60); : LPRINT USING fd$; c(19)
LPRINT "20- Taxes"; TAB(60); : LPRINT USING fd$; c(20)
LPRINT "21- Travel & Entertainment"; TAB(60); : LPRINT USING fd$; c(21)
LPRINT "22- Utilities"; TAB(60); : LPRINT USING fd$; c(22)
LPRINT "23- Wages"; TAB(60); : LPRINT USING fd$; c(23)
LPRINT "24- Advertising"; TAB(60); : LPRINT USING fd$; c(24)
LPRINT "25- Misc. a"; TAB(60); : LPRINT USING fd$; c(25)
LPRINT "26- Misc. b"; TAB(60); : LPRINT USING fd$; c(26)
LPRINT "27- Misc. c"; TAB(60); : LPRINT USING fd$; c(27)
LPRINT "28- Misc. d"; TAB(60); : LPRINT USING fd$; c(28)
LPRINT : LPRINT "Total"; TAB(60); : LPRINT USING fd$; c(0)
LPRINT chr$(12)
CLS : ? "Clearing Expense totals will zero all expenses.": ? "Clear Totals (Y or N) ";
k$ = INPUT$(1): ? k$: x% = INSTR("yY", k$): IF x% = 0 THEN GOTO exitexp
? "CLEARING EXPENSE TOTALS": FOR w% = 0 TO 28: c(w%) = 0: NEXT
exitexp:
OPEN "O", #4, "expense.dat"
FOR w% = 0 TO 28: WRITE #4, c(w%): NEXT
CLOSE #4: GOTO main
24260 IF ERL = 14590 THEN gosub nulfld:close #1: RESUME allinv
IF ERL = 1790 THEN record% = 0: RESUME 1810
IF ERL = 1190 THEN CLOSE #7: RESUME 1199
IF ERL = 4030 THEN record% = 0: RESUME 4050
IF ERL = 10430 THEN record% = 0: RESUME 10450
IF ERL = 12110 THEN record% = 0: RESUME 12130
IF ERL = 13150 THEN record% = 0: RESUME 13170
IF ERL = 1490 THEN record% = 0: RESUME 1510
IF ERL = 4390 THEN record% = 0: RESUME 4410
IF ERL = 10870 THEN record% = 0: RESUME 10890
IF ERL = 7410 THEN RESUME 7450
IF ERL = 11330 THEN record% = 0: RESUME 11350
IF ERL = 11810 THEN record% = 0: RESUME 11830
IF ERL = 13550 THEN record% = 0: RESUME 13570
IF ERL = 19070 THEN record% = 0: RESUME 19090
IF ERL = 19990 THEN record% = 0: RESUME 20010
IF ERL = 20430 THEN record% = 0: RESUME 20450
IF ERL = 20590 THEN record% = 0: RESUME 20610
IF ERL = 20770 THEN record% = 0: RESUME 20790
IF ERL = 21910 THEN record% = 0: RESUME 21930
IF ERL = 7670 THEN gosub nulfld:close #2: RESUME adven
IF ERL = 22770 THEN record% = 0: RESUME 22790
IF ERL = 23530 THEN record% = 0: RESUME 23550
IF ERL = 7930 THEN gosub nulfld:close #3: RESUME adacc
IF ERL = 15090 THEN gosub nulfld:close #1: RESUME veninv
IF ERL = 15370 THEN gosub nulfld:close #1: RESUME pginv
IF ERL = 16170 THEN gosub nulfld:close #1: RESUME plinv
IF ERL = 16590 THEN gosub nulfld:close #1: RESUME rolist
IF ERL = 17050 THEN gosub nulfld:close #1: RESUME turn
IF ERL = 23030 THEN record% = 0: RESUME 23090
IF ERL = 23170 THEN record% = 0: RESUME 23230
IF ERL = 23310 THEN record% = 0: RESUME 23370
IF ERL > 10150 AND ERL < 10290 THEN CLOSE #4: RESUME syssetup
IF ERL = 9150 OR ERL = 9261 THEN RESUME syssetup
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IF ERL > 9150 AND ERL < 9270 THEN CLOSE #4: RESUME syssetup
IF ERL = 14130 THEN gosub nulfld:close #1: RESUME main
IF ERL = 15710 THEN gosub nulfld:close #1: RESUME main
IF ERL = 18530 THEN gosub nulfld:close #2: RESUME main
IF ERL = 19450 THEN gosub nulfld:close #3: RESUME main
IF ERL = 21550 THEN gosub nulfld:close #2: RESUME main
IF ERL = 22410 THEN gosub nulfld:close #3: RESUME main
IF ERR = 57 THEN record% = 0: RESUME main
RESUME main
$INCLUDE "menule.bas"
```